Release notes for ENDF/B Development dec-006_C_018 evaluation



October 14, 2016

• fizcon Warnings:

1. The decay library is so big that we ran out of MAT numbers, when following the ENDF convention. So, MAT numbers are messed up as well as ZAs one computes from them. MAT = 62, MF = 1, MT = 451 (1): Ran out of MATs

ERROR(S) FOUND IN MAT= 62, MF= 1, MT=451
ZA SHOULD BE SET TO 1.62000E+02

2. Some spectrum is missing. If you can generate it, it would be good since ENDF requires this even if we can't evaluate it. MAT= 62, MF= 8, MT=457 (1): $Missing\ spectra$

ERROR(S) FOUND IN MAT= 62, MF= 8, MT=457 NO DECAY SPECTRA GIVEN